BUILT STRONGER TO LAST LONGER.

Dental Lighting





You are the most thorough and conscientious dentist in the world. You use color mapping pads, digital imaging, 35mm photographs and sketches to make sure your lab has a perfect facsimile of the tooth you're matching. Your customer leaves your office content but calls back the next day angry because the prosthetic tooth looks like just that - a prosthetic tooth. What went wrong?

Well, if you're not currently using Starlite® full-spectrum lighting in your office or lab, it could be your lights.

Color **IS** reflected light. No matter what color-matching method you use, you need the proper lighting. If the light is even slightly off, chances are your customer will notice in their daily routine that something looks wrong and all of the hard work put into sculpting and placing the bridge or crown will be wasted. Can you afford to repeat this process? Can you afford to lose this customer?

Star Lighting Products® provides a kind of insurance for this problem. We make light bulbs that replicate twelve noon sunlight almost perfectly. A color rendering

index measures how accurately the human eye can perceive colors with a given light source. On this hundred point scale, Star Lighting Products® Starlite® full-spectrum fluorescent ranks 92 while standard fluorescent bulbs peak in the upper sixties. No other fluorescent bulb on the market can even come close to Starlite®.

It's simple really. Part of your job is to accurately decipher colors. Our job is to make lighting systems that allow you to do this. We just happen to do our job better than anyone else.

Now Available!

Receive the benefits of full-spectrum Starlite® throughout your office with new

Spiralite compact fluorescent. True full-spectrum fluorescent lighting that screws into a standard incandescent socket!

IN YOUR PRESENT FLUORESCENT FIXTURES... STARLITE® - PROVIDES THE DENTIST WITH VISUAL BENEFITS OF FULL-SPECTRUM NATURAL LIGHT.

WHAT STARLITE® IS:

- 1. Starlite® is a full-spectrum, general-purpose fluorescent lamp that operates in conventional fluorescent fixtures. It is the only fluorescent lamp that simulates the full color and ultraviolet spectrum of daylight. At normal light levels, Starlite® provides illumination that simulates suberythemal sunlight.
- 2. Starlite® is a high fidelity, white light source that gives a pleasing ambience to your offices, reception rooms, laboratories, clinics, and operating rooms. You use it, as a direct replacement, wherever you use ordinary fluorescent tubes. Starlite® is pleasing to work under... pleasing to be under.
- 3. Starlite® aids visual discrimination of colors and surface textures

VISUAL BENEFITS OF STARLITE®:

- 1. Working under Starlite® is like working under equivalent levels of sunlight. Starlite® blends with window light... or, where no window light is available, provides the perfect substitute.
- 2. Starlite® reveals the subtle yet critical differences between whites and off-whites of plastic and ceramic materials. It provides accurate first-time shade matching.
- 3. The proportioned near ultraviolet emitted by Starlite® reveals the fluorescence in natural prosthetic teeth, enhancing the matching of the prosthesis with natural teeth.
- 4. Starlite® shows the soft and hard tissues of the oral cavity in their true colors.

IN DENTAL LABS... 36,000 USER-HOURS OF "NATURAL" LIGHT FOR POSITIVE, ACCURATE, SURE SHADE-MATCHING!

StarliteTM is the only full-spectrum, general-purpose fluorescent lamp. It provides light that's daytime-true 24 hours a day for the most critical shade-matching tasks.

Ordinary artificial lights do not render the full spectrum; they exaggerate some colors and distort others. People see better under Starlite® because Starlite® reveals detail and color accurately. It is a beautiful all-purpose white light – a pleasing fluorescent tube that operates in existing fixtures for complete lighting of offices, laboratories and wherever fluorescent light is used. People like being under Starlite®.

Starlite® also emits near ultraviolet in the same proportion as natural outdoor light, identifying the critical fluorescent differences in the whites and off-whites of plastics and enamels. Tooth color, texture, and structure are revealed completely under Starlite®.

Starlite® Provides Dentists With Visual Benefits of Full-Spectrum Natural Light.

The benefits that dentists will receive from using full spectrum lighting are numerous. One of the most important benefits is that full spectrum lights provide accurate first-time shade matching. Starlite® reveals the subtle- yet critical- differences between whites and off whites of plastic and ceramic materials. The proportioned near ultraviolet light emitted by Starlite® reveals the fluorescence in natural prosthetic teeth, enhancing the matching of the prosthesis with natural teeth. Starlite® also show the soft and hard tissues of the oral cavity in their true colors.

Accomplishing the simplest tasks can be impossible for a dentist, without the right lighting. Starlite® is the only full-spectrum, general-purpose fluorescent lamp. It provides light that is daytime-true 24 hours a day to ensure the most critical shade-matching tasks. Ordinary artificial lights do not render the full spectrum; they exaggerate some colors and distort others. People see better under Starlite® because Starlite® reveals detail and color accurately. It is a beautiful all-purpose white light: a pleasing fluorescent tube that operates in existing fixtures for complete lighting of offices, laboratories, waiting rooms and wherever fluorescent lighting is used. Starlite® also emits near ultraviolet in the same proportion as natural outdoor light, completely revealing tooth color, texture and structure. If you are curious about the lights, try them in a complete area and see how they affect everything from your color shading to

perception of minor detail. If you do not see a very real difference, send them back within 60 days for a full refund of the purchase price.

Product Watts:

Product Bases:

Product Notes: 1-800-392-3552

